

[IBPS PO Mains 2015]
Computer Awareness Q set 1

1) A program must be loaded into which of the following to be read by the CPU?

- 1) PEN Drive
- 2) Hard Disk
- 3) CD drive
- 4) Memory or RAM
- 5) The BIOS

Answer- option 4

2) apple has 5 offices at different locations. Office Local Area Networks of its different offices on a large scale can be connected using a corporate--?

- (1) Controller Area Network
- (2) Wide Area Network
- (3) Direct Alert Network
- (4) Local Area Network
- (5) Total Area Network

Answer- option 2

3) Which part of computer handles communications between the CPU and the disk drives?

- 1) Operating system
- 2) RAM
- 3) ROM
- 4) CPU itself
- 5) Control panel

Answer- option 1

4) If a printer or a scanner is attached to a computer, then which of the following must be installed before it can be used.

- 1) pager
- 2) driver
- 3) buffer
- 4) All of the above
- 5) None of these

Answer- option 2

5) In E-mail, What does BCC stand for?

- 1) Black carbon copy
- 2) Blind carbon copy
- 3) Black copper copy
- 4) Best carbon copy
- 5) None of these

Answer- option 2

6) While typing, suppose you have to move to the beginning of a line of text, which key you would press?

- (1) Home
- (2) Ctrl
- (3) Alt
- (4) Esc
- (5) F5

Answer- option 1

7) If you want to open multiple web pages in one browser window, which of the following enables you to do that?

- (1) Tab row

(2) Address bar

(3) Tab bar

(4) Pop up helper

(5) book mark bar

Answer- option 1

8) Which of the following is the shortcut key to open dialog box?

(1) Ctrl+ F12

(2) Ctrl+ F6

(3) Shift+ F3

(4) Alt+ F12

(5) Ctrl+ F5

Answer- option 1

9) Which of the following is not a version of MS office?

(1) office 2003

(2) office 2007

(3) office XP

(4) office 2008

(5) office 2006

Answer- option 5

10) Which one of the following is not a DOS command?

(1) Attrib

(2) COPY

(3) CLS

(4) BREAK

(5) All are the commands

Answer- option 5

11) which of the following is not right full form of the mentioned abbreviations?

1) BASIC- Beginner's All-purpose Symbolic Instruction Code

2) ASCII- Australian Standard Code for Information Interchange

3) LAN- Local area network

4) ROM- Read only memory

5) RAM- Random access memory

Answer- option 2

12) Which of the following is a part of the Central Processing Unit?

- 1) Scanner
- 2) Mouse
- 3) Arithmetic & Logic unit
- 4) Key board
- 5) Printer

Answer- option 3

13) Which of the following computer entities are responsible for storing permanent data?

- (1) RAM chips
- (2) ROM chips
- (3) DRAM chips
- (4) Option 1 and 2
- (5) Option 2 and 3

Answer- option 2

14) Suppose you want all the slides in the presentation to have the same look, which of the following you would use for it?

- 1) A presentation design template
- 2) Add a slide option
- 3) Outline view
- 4) The slide layout option
- 5) None of these

Correct Answer: 1

15) What is the difference between memory and storage?

- (1) Memory is Slow, storage is fast
- (2) Memory is Temporary, Storage is permanent
- (3) Memory is permanent, Storage is Temporary.
- (4) Memory is fast, storage is slow
- (5) None of these

Answer- option 2

16) Which of the following groups consist of only output devices?

- 1) Mouse, Printer, Monitor

- 2) Keyboard, Printer, Monitor
- 3) Printer, Monitor, scanner
- 4) Plotter, Printer, Monitor
- 5) Keyboard, mouse, Monitor

Answer- option 4

17) What is the default IP address of a computer?

- 1) 100.100.100.100
- 2) 0.0.0.0
- 3) 127.100.0.1
- 4) 127.0.0.1
- 5) 1.1.1.1

Answer- option 4

18) Which of the following is the odd one out in respect of the four major data processing functions of a computer?

- 1) Storing the data
- 2) Processing the data
- 3) Analyzing the data
- 4) Gathering the data

5) Displaying the data

Answer- option 3

19) Which of the following would most likely NOT be a symptom of a virus?

- 1) Disk and disk drives are not accessible
- 2) The CD-ROM stops functioning.
- 3) Computer crashes spontaneously
- 4) Extra pop ups and extra programs.
- 5) Unusual error messages

Answer- option 2

20) In the binary language, each letter of the alphabet is made up of a unique combination of:

- 1) 8 words
- 2) 16 kilobytes
- 3) 8 characters
- 4) 8 bit.
- 5) 16 words

Answer- option 4

[All the best by Ur GK Buddy Suryansh]